Dart Hawkesbury 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada Tel (613) 632-5200

Purchasing Receipts

| PO No | Supplier | Item No | Rel No | Terms | Purchased Item | Description | For Part No | Project | Equipment ID | Order Qty | Due Date | Received Quantity | Accounting Job No | Container No | Status | Receive Date | Price/Unit | Aging Days | Past Due | Т |
|----------|-----------|------------|-----------|------------|-------------------|---|-------------------|---------|-----------------|--------------|-------------|----------------------|----------------------|-----------------|--------|-----------------|----------------|---------------|-------------|-----|
| PO039156 | ACI001-VC | 3 | 1 | 1019999000 | | AISI 4140 Steel Bar: Material: AISI 4140 STEEL BAR AS PER ASTM A29, AMS 6349, AMS 6382, AMS 6529, MIL-S-5626 MIN. ROCKWELL C = 28 RC MAX. ROCKWELL C = 32 RC* NOTE: cut material in 12"" lenght | | | | 6 | 3/16/2018 | 8 | | \$052798 | Stock | 3/19/2018 | \$ 153.73 / ft | 0 | | \$1 |

Plex 3/19/2018 2:43 PM Dart.Dubois.Pascal



Dart Aerospace Ltd 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada

Tel (613) 632-5200

PURCHASE ORDER PO039156

Supplier:

ACI001-VC

Acier Ouellette Inc. 935 Boul. Du Havre

Valleyfield

QC

J6S 5L1 Canada Phone: 800 667 4248

Fax: 450 377 5696

Ship To:

1270 Aberdeen Street

Hawkesbury

ON

PO No:

PO039156

PO Date:

3/1/18

Due Date:

3/7/18

Purchase Order

Revision:

Revision Date:

Ship-To Contact:

Lavoie, ChantalPhone:

clavoie@dartaero.com

Via:

Ground Net 30

Pymt Terms:

Freight Terms:

Firmed 3/16/18

Special Comments: quote no: sou0088895, sou0088998

| | ON K6A 1K7 Canada Phone: 613-632-520 | 0 | Sp | | mments | | o: sou00888 | | | Extended |
|---------------|---|----------|---|--------|-------------|-------------------|----------------------|---------|--------------------------------|----------|
| | | Supplier | | Status | Due Date | Order Quantity | Received Quantity | Balance | Price (CAD) | Price |
| Line Item | Part | Part No | | Firmed | | | Q'sf |) 32 sf | \$13.167187/sf MAR 0 5 7018 | \$421.35 |
| | MT-HRS-P-0.500 | | 0.500" (44W) receive sf | | | | 32 | | | 0/ |
| ine Item Note | note: please cut sheet in t M6061T6B0.500X00.500 | | 6061T6 Bar 0.500 X 0.500 : MATERIAL: 6061- T6/T651/T6510/T6511/T62 | | 3/7/18 | 12 ft | 20 | / | | |
| | | | ALUMINUM BAR PER QQ-A-225/8 OR AMS-QQ- A-225/8 OR AMS 4117/4128/4115/4116 OR | | | | | MA | AR 0 5 7018 | |

MT-4140-B-2.250X8.000 3

AISI 4140 Steel Bar Material: AISI 4140

receive ft

STEEL BAR

AS PER ASTM A29, AMS 6349, AMS 6382, AMS

QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221

6529, MIL-S-5626 MIN. ROCKWELL C = 28

RC MAX. ROCKWELL C = 32 RC

NOTE: cut material in 12"

lenght

6 ft

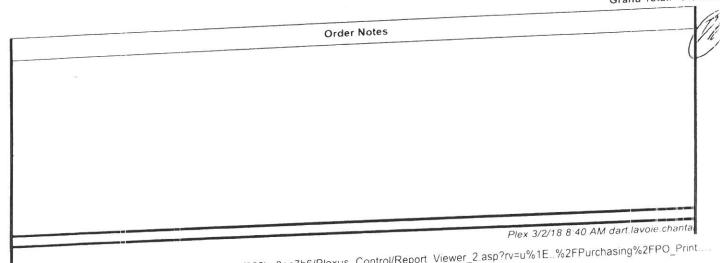
0 ft

6 ft \$153.73166/ft \$922.39

MAR 1 9 2018

DAS 9-89

| | | | PURCH | | | | | | |
|---------------|-----------------------------|----------|---|----------|-------------|------------|---------------|-----------------------------------|-----------------|
| /2018 * , | · | | Items | | | Codes Re | eceived | Unit | Extende |
| l.ine | | Supplier | Description | Status | Due Date | Quantity Q | uantity Balan | ce Price (CAD) | \$165.0 |
| Item | Part | Part No | 4140 Steel Bar 0.500 X | Firmed | 3/7/18 | 6 ft | | | |
| 4 | MT-4140-B-0.500x3,500 | | 3.500 : AISI 4140 STEEL BAR PER ASTM A29, AMS 6349, AMS 6382, AMS | | | | 6? | | DAS 11 89 |
| | 250 B 0 250 | | 6529, MIL-S-5626 MINIMUM ROCKWELL C = 28 RC MAXIMUM ROCKWELL C = 32 RC receive ft Hot Rolled Steel Plate | Firmed | 3/7/18 | 32 ft | | ft \$6.33188/ft | \$202.6 |
| 5 | мт-ҢRS-Р-0.250 | | 0.250" (44W) : Hot Rolled Steel Plate 0.250" thick | | | 2 | ア | MAR 0 5 201 | |
| · - Itom Note | note: please cut sheet in t | wo | o verbod | Firmed | 3/7/18 | 12 ft | (ft) 12 | tt \$18.07666/ft | \$216.9 |
| ine item Note | MT-4140QT-R1.750 | | AISI 4140 Quenched &Tempered Steel Round Bar 1.750" Dia. | | | 1 | 2' | | |
| | | | : AISI 4140 Q&T Round Bar : MAT'L: AISI 4130 QUENCHED & TEMPERED ROUND BAR AS PER ASTM 4140 QT OR ASTM 4142 QT | | | | | MAR 0 5 20 | |
| | | | 27.00.275 | Firmed | 3/7/18 | 12 ft | 0 ft 12 | 2 ft \$46.6666/ft | \$560. |
| 7 | MT-4140QT-R2.375 | | MT-4140 QT-R2.375 : MAT'L: AISI 4130 QUENCHED & TEMPERED ROUND BAR AS PER ASTM 4140 QT OR ASTM | , illios | | | 14 | DAS 11 9-MAR 1 - MAR 1 | |
| | | | 4142 QT | | | | A) 12 | 2 ft \$2.4925/ft | \$29. |
| 8 . | M4140N-R0.750 | | 4140 Steel Round Bar 0.750" receive ft | | | | 2 | MAR 0 5 2018 5 ft \$171.315/ft | |
| 9 | M6061T6S2.250X13.500 | | 6061-T6 Sheet 2.250" Thick x 13.500" Wide : MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER 00-A-250/11 OR | Firmed | 3/7/18 | 6 ft | , (| AR 1 3 2018 | DAS 11 |
| | | | AMS-QQ-A-250/11 OR AMS 4025 OR AMS 4027 OR ASTM B209 | | | | | Grand Total: | |



Order Notes

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

A048 counterfeit parts avoidance, detection, mitigation and disposition program

A049 supplier awareness

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.darlaerospace.com for further explanation.

Plex 3/2/18 8:40 AM dart.lavoie.chantal



DELIVERY - CLIENT

ACIER OUELLETTE INC.

CO00076668

All sold and delivered materials remain the property of "Acier Quellette Inc" until payment is made in full, complete and cashed. All lost materials are at the buyer's expense. The warranty offered by "Acier Quellette Inc." is the same as offered and honored by the manufacturer and his warranty is transferred by "Acier Quellette Inc." to the client. The buyer hereby accepts to respect the following conditions: Net 30 days from billing date and the buyer accepts to pay administration charges of 2% per month (24% per annum) on all past due amounts over 30 days. Any default in respect with this contract will lead to payment by acceleration and permits to the seller, at his choice to claim for the balance due or the repossession of the goods sold. All claims must be made Billed to HAWKESBURY, Ontario, K6A 1K7 DART AEROSPACE LTD 1270, ABERDEEN ST. Instruction PLATE 4140 HEAT TREAT 2 1/4 NS 1 X 8" X 72" HEAT: P4140-214H AC14012-FU-14/03 **Product Description** 302967 Shipped to **Delivery Route** Att : CHANTAL LAVOIE Tél.: 613-632-5200 Salaberry de Valleyfield (Québec) J6S 5L1 Tél.: 450-377-4248 Mtl: 514-336-4248 Ext.: 800-667-4248 935, Boul. du Hâvre , Ontario Fax: 450-377-5696 Mtl: 514-336-4246 Ext.: 866-456-4242 Total Weight (Lbs): Weight 367.56 367.56 Ato D 4.00 PI2_\$CLB **∠**/M NIR: R-109516-6 CMD Date **Credit Terme** Carrier Salesman Your order No **Delivery date** Customer N° Processed by 3 EXP PCS NB B/0 Net 30 Days CLI0001056 Z OUELLETTE VALLEYFIELD 039156 2018/03/16 2018/03/02 Josianne Bourdon Internal Use Only MAR 0 PUO DAS

within five (\$) days with this document enclosed. Any merchandise that has been damaged, cut or modified cannot be returned. All goods returned must be with our authorization and are subject to a 25% restocking charge.

Prepared By:

Verified By :

Delivered By

Time

Total (\$CAD)

Customer's Signature

Chemical certification Certification chimique

| Order Num / No Commande | Vendor / Fournisseur | Country of origin / Pa | ay d'origine Date | Heat coulée 302967 | Material ID # / No. matérie |
|--|----------------------------|---|--------------------------------|---------------------------------|---|
| Grade / Nuance 4140 PLT | Conditions HEAT TREATED; E | + VD | | May | // |
| Shape / Forme PLT | Size / Dimension S | pecifications STM A829/A829M | rel | | |
| | one Chemi | cal composition / | Analyse chimique | | |
| Carbon (C) Mini / maxi | | Silicon (Si) 0.1500 / 0.3500 0.254 | Mangane 0.6500 / 0.752 | 1.1000 | Phosphorus (P) 0.0100 / 0.0190 0.007 |
| Sulphur (S) Mini / maxi | | Chromium (Cr) 0.7500 / 1.2000 0.990 | Nickel (N 0.1000 / 0.120 | 0.2000 | Molybdenum (Mo) 0.1500 / 0.2500 0.160 |
| Cooper (Cu |) | Vanadium (V) | Aluminun | n (AI) | Tungsten (W) |
| Mini / maxi 0.1900 / 0.2 Actuel % 0.250 | 2900 | 0.0400 / 0.0500 | 0.0000 / | | 0.0000 / 0.0000 |
| Cobalt (Co Mini / maxi 0 0000 / 0 0 Actuel % 0.000 | | | 0.000 | 0.0000 / 0.0000 0.000 | 0.0000 / 0.0000 0.000 |
| | Mechani | cal properties / Pr | opriétés Mécanique | S | |
| Yield strenght / Élasticité To | ensile / Rés à la traction | Elongation / Allon. (% | Red. of area / Surface (| %) RC | Surface Hd / Dureté |
| 0.000 PSI | 0.000 PSI | 0.00 | 0.00 | | 321 BHN |

Note:

We certify that the above data has been verified and are conform to an original mill or supplier certificate supplied to us with the material.

Nous certifions que les données ci haut on été vérifier et sont conformes d'après un certificat originale qui nous a été fourni par notre fournisseur.

Prepared by: Préparé par:

MATERIAL RECEIPT INSPECTION FORM

| MATERIAL: ///T | 1140 | 1-15 | -4.25x | DX 8,000 | PO / BAT | CH NO.: (2)5 | 7/36/30 | | |
|--------------------------------|-------|-------|--------------------|---------------|---------------|--------------|----------|--|--|
| DATE: | IAR 1 | 192 | 018 | _ | | | | | |
| | | | | | | | | | |
| MATERIAL CERT REC'D: | Y-6 | 35 | | Т | HICKNESS OR | DERED: 2 | 250 | | |
| QUANTITY RECEIVED: | 8 | 1 | | | CEIVED: 2. | | | | |
| QUANTITY INSPECTED: | 7 | | _ | HEET SIZE ORI | | 1/4 | | | |
| QUANTITY REJECTED: | 2 | _ | - | | | | 1/2 | | |
| QUANTITI REJECTED. | | | | _ | HEET SIZE REC | PEIVED: | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | CR | | | | | | | |
| DESCRIPTION | | neck | COMMON PROCESS FOR | | | MENTS | | | |
| | | /N) | | | | | | | |
| SURFACE DAMAGE | _ | M | | | | | | | |
| CORRECT FINISH | (X) | N, | | | | | | | |
| CORROSION | X | N | 1 | | | | | | |
| CORRECT GRAIN DIRECTION | (Y) | N | and. | 15 | 200 | | | | |
| CORRECT THICKNESS | (4) | N | 7570 | nyo | 77 | | | | |
| PHOTO REQUIRED | Y | N | - | | | | | | |
| CORRECT REF # TO LINK CERT | (%) | | Hoat | TE 20 | 2967 | | | | |
| CORRECT MATERIAL IDENTFICATION | | N | (1secy- | 400 | 276/ | | | | |
| CORRECT M# ON THE MATERIAL | M | N | | | | | | | |
| DOES THIS MATERIAL REQUIRE | 1 | | | | | | | | |
| ENGINEERING SIGN OFF | Y | N | | | | | | | |
| DOES THIS REQUIRE AN | | 3 | | | | | | | |
| EXTRUSION REPORT | Υ | (N | | | | | | | |
| | | | | | | | | | |
| CLIT CAMPLE DIEC | - 0- | | EEDIAL A | ND DDEEG | | | | | |
| CUT SAMPLE PIEC | | | | | | IESS CHECK. | | | |
| | | | HRC | SULTS BEL | | DUDD | TWEDOTED | | |
| TYPE OF MATERIAL | | | пкс | HRB | DUR A | DUR D | WEBSTER | | |
| SIZE OF TEST SAMPLE | | | | | | | | | |
| HARDNESS / DUROMETER READI | NG | | | | | | | | |
| | | sters | located in | the Quality C | Office | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

ENGINEERING SIGNOFF (if required)

SIGNED OFF BY: ____

DATE:

MAR 1 9 2018

QC 18 INSPECTION

DATE:

Ω BY APPROVED VM ML FRACTIONS ± 1/8
ANGLES ± .5°
SURFACE
ROUGHNESS AISI 4140 / 4142 STEEL SHEET OR PLATE DART MT-4140-S 18.2.13 DATE ECN# 18-544 2 -MT-47140-S-IT.TTT] x [W.WWW]
WHERE "T.TTT" = THICKNESS IN INCHES
WHERE "W.WWW" = WIDTH IN INCHES (OPTIONAL FOR SPECIFYING CUT PLATE) malac DESCRIPTION NEW ISSUE EX. 0.063" THICK SHEET = MT-4140-S-0.063 EX. 3.5" WIDE BY 0.500" THICK PLATE = MT-4140-S-0.500X3.500 3 SPECIFICATION CONTROL DRAWING PURCHASE MATERIAL: AISI 4140 / 4142 STEEL SHEET OR PLATE
MINIMUM ROCKWELL C = 28 Rc
MAXIMUM ROCKWELL C = 32 Rc REV. ASTM A829, AMS 6395 SPECIFICATION: PART NUMBER: 9

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